

 **PALM INTRANET**Day : Tuesday
Date: 8/26/2003

Time: 11:26:07

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

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Set	Items	Description
? set hi ; set hi		
HIGHLIGHT	set on as ''	
HIGHLIGHT	set on as ''	
? begin 5,6,55,154,155,156,312,399,biotech,biosci		
>>>	135 is unauthorized	

Set	Items	Description
? s retrovir? (n)	vector?	
554788	RETROVIR?	
1210184	VECTOR?	
S1 44542	RETROVIR? (N) VECTOR?	
? s s1 and (oncoretrovir? or MLV or MoMLV or GALV or HFV) (10n)	LTR	
44542	S1	
910	ONCORETROVIR?	
7021	MLV	
1102	MoMLV	
1602	GALV	
2242	HFV	
33989	LTR	
620	((ONCORETROVIR? OR MLV) OR MoMLV) OR GALV) OR HFV) (10N) LTR	
S2 216	S1 AND (ONCORETROVIR? OR MLV OR MoMLV OR GALV OR HFV) (10N) LTR	
? s s2 and tissue (n) specific (n) promoter? (5n)	LTR	
Processing		
Processed 10 of 34 files ...		
Completed processing all files		
216	S2	
5114353	TISSUE	
6652393	SPECIFIC	
931540	PROMOTER?	
33989	LTR	
32	TISSUE(N)SPECIFIC(N)PROMOTER?(5N)LTR	
S3 0	S2 AND TISSUE (N) SPECIFIC (N) PROMOTER? (5N) LTR	
? s retrovir? and tissue (n) specific (n) promoter? (5n)	LTR	
Processing		
Processed 10 of 34 files ...		
Completed processing all files		
554788	RETROVIR?	
5114353	TISSUE	
6652393	SPECIFIC	
931540	PROMOTER?	
33989	LTR	
32	TISSUE(N)SPECIFIC(N)PROMOTER?(5N)LTR	
S4 24	RETROVIR? AND TISSUE (N) SPECIFIC (N) PROMOTER? (5N) LTR	
? rd s4		
...completed examining records		
S5 7	RD S4 (unique items)	
? d s5/3/1-7		
Display 5/3/1 (Item 1 from file: 5)		
DIALOG(R)File 5:Biosis Previews(R)		
(c) 2003 BIOSIS. All rts. reserv.		

14040781 BIOSIS NO.: 200300034810
 The Opitz syndrome gene Mid1 is transcribed from a human endogenous retroviral promoter.
 AUTHOR: Landry Josette-Renee; Rouhi Arefeh; Medstrand Patrik; Mager Dixie L (a)
 AUTHOR ADDRESS: (a)Terry Fox Laboratory, British Columbia Cancer Agency, 601 West 10th Avenue, Vancouver, BC, V5Z 1L3, Canada**Canada E-Mail: dixie@interchange.ubc.ca
 JOURNAL: Molecular Biology and Evolution 19 (11):p1934-1942 November 2002
 2002
 MEDIUM: print
 ISSN: 0737-4038
 DOCUMENT TYPE: Article
 RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 5/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12581930 BIOSIS NO.: 200000335432

A novel approach for inducing enhanced and selective transgene expression in hepatocellular carcinoma cells.

AUTHOR: Cao Guangwen; Kuriyama Shigeki(a); Tsujinoue Hirohisa; Chen Qiuli; Mitoro Akira; Qi Zhongtian

AUTHOR ADDRESS: (a)Third Department of Internal Medicine, Nara Medical University, 840 Shijo-cho, Kashihara, Nara, 634-8522**Japan

JOURNAL: International Journal of Cancer 87 (2):p247-252 15 July, 2000

MEDIUM: print

ISSN: 0020-7136

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

SUMMARY LANGUAGE: English

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Display 5/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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12218155 BIOSIS NO.: 199900513004

Mouse mammary tumor virus sequences responsible for activating cellular oncogenes.

AUTHOR: Grimm Sandra L; Nordeen Steven K(a)

AUTHOR ADDRESS: (a)Dep. Pathol., SOM Room 2535, 4200 E. Ninth Ave., Box B216, Denver, CO 80262**USA

JOURNAL: Journal of Virology 72 (12):p9428-9435 Dec., 1998

ISSN: 0022-538X

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

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Display 5/3/4 (Item 1 from file: 154)
DIALOG(R)File 154:MEDLINE(R)
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15191080 22060305 PMID: 12064922

Conserved, erythropoietin-responsive VL30 promoters isolated from erythroid progenitor cells.

Staplin William R; Hodgson Clague P; Knezetic Joseph A
Department of Biomedical Sciences, Creighton University, Omaha, Nebraska 68178, USA.

Blood cells, molecules & diseases (United States) Mar-Apr 2002, 28 (2) p275-82, ISSN 1079-9796 Journal Code: 9509932

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: Completed

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Display 5/3/5 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)
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132247160 CA: 132(19)247160y PATENT
Strong synthetic promoters using a combination of tissue-specific and
non-specific elements
INVENTOR(AUTHOR): Branellec, Didier; Darteil, Raphael; Mahfoudi,
Abderrahim; Scherman, Daniel
LOCATION: Fr.
ASSIGNEE: Aventis Pharma S.A.
PATENT: PCT International ; WO 200018908 A1 DATE: 20000406
APPLICATION: WO 99FR2265 (19990923) *FR 9812000 (19980925) *US 123298
(19990304)
PAGES: 49 pp. CODEN: PIXXD2 LANGUAGE: French CLASS: C12N-015/11A;
C12N-015/86B; C12N-005/10B; A61K-048/00B DESIGNATED COUNTRIES: AE; AL; AU;
BA; BB; BG; BR; CA; CN; CR; CU; CZ; DM; EE; GD; GE; HR; HU; ID; IL; IN; IS;
JP; KP; KR; LC; LK; LR; LT; LV; MG; MK; MN; MX; NO; NZ; PL; RO; RU; SG; SI;
SK; SL; TR; TT; UA; US; UZ; VN; YU; ZA; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM
DESIGNATED REGIONAL: GH; GM; KE; LS; MW; SD; SL; SZ; TZ; UG; ZW; AT; BE;

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CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; BF; BJ; CF;
CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

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Display 5/3/6 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
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01845553 ORDER NO: AADAA-I1405217
Transcriptional targeting of **retroviral** vector replication to
prostate tumor cells
Author: Logg, Aki
Degree: M.S.
Year: 2000
Corporate Source/Institution: University of Southern California (0208)
Source: VOLUME 40/01 of MASTERS ABSTRACTS.
PAGE 120. 70 PAGES
ISBN: 0-493-28137-1

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Display 5/3/7 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2003 ProQuest Info&Learning. All rts. reserv.

01678455 ORDER NO: AAD99-11711
CHARACTERIZATION OF A MOUSE MAMMARY TUMOR VIRUS ENHANCER ELEMENT THAT
MEDIATES THE MAMMARY-RESTRICTED VIRAL EXPRESSION AND ACTIVATION OF CELLULAR
PROTO-ONCOGENES (EPITHELIAL CELLS)
Author: GRIMM, SANDRA LEE
Degree: PH.D.
Year: 1998
Corporate Source/Institution: UNIVERSITY OF COLORADO HEALTH SCIENCES
CENTER (0831)
Source: VOLUME 59/11-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
PAGE 5707. 137 PAGES

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? e au=kasahara, noriyuki

Ref	Items	Index-term
E1	24	AU=KASAHAARA, NORIO
E2	53	*AU=KASAHAARA, NORIYUKI
E3	3	AU=KASAHAARA, O.
E4	50	AU=KASAHAARA, OSAMU
E5	1	AU=KASAHAARA, R
E6	28	AU=KASAHAARA, R.
E7	1	AU=KASAHAARA, REI
E8	1	AU=KASAHAARA, REMI
E9	1	AU=KASAHAARA, RIEKO
E10	8	AU=KASAHAARA, RIICHIRO
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E4	2	AU=KASAHAARA NAOKI
E5	8	AU=KASAHAARA NAOKO
E6	7	AU=KASAHAARA NAOKUNI
E7	1	AU=KASAHAARA NAOMI
E8	54	AU=KASAHAARA NAOTO
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E12	1	AU=KASAHAARA NATSUKO

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? e au=logg christopher

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E11	2	AU=LOGG, C. R.
E12	3	AU=LOGG, CHRISTOPHER

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